



# TETLA

MEXICAN ROCK

MINERAL AND GEMSTONE

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March 29, 1977

Mr. C.J. Printon,  
The Division of State Lands  
105 State Capitol Building  
Salt Lake City, Utah. 84114

Dear Sirs:

On Leases M1 19890, 26654, 27966, 30089 and 26755 we will be amplifying areas already worked by ourselves or the previous owner. Much of this will be following around the hills at the level of the geodes. Present cuts are approximately 10 to 15' wide, giving the appearance of a road cut along the side of the hill. New work will widen these cuts another 10' to 15'. Where the quality and quantity of the geodes is sufficient deeper cuts in the form of pits may be made. Some amplification of existing pits may be done if time allows.

All road work will be confined to repair and maintenance of existing roads.

In small cuts we simple reseed after six to eight months, In pits of larger cuts we allow the loose dirt to settle, after rough grading, for from one to three years. Depending on several factors. Work that might be done on adjacent areas. Grass that will tend to settle or slide. Allowance for weathering and break down of larger blocks of clay, etc. Finally we grade and contour the areas and reseed. Actually it is new seeding as 90% of the areas had no appreciable amounts of forage on them. In most cases we will probable reseed a second time once we see which grasses, clovers etc. thrive best.

Many factors come into play to make a more exacting report impossible. First and foremost market demands for the geodes. Weather condition, wet weather should we ever get any, will delay if not stop digging altogether. Availability of labor and machinery to do the work.

Please advise us if you need more detailed or additional information.

Sincerely,